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Inventor Information for 09/761287

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US 20030172483 A1	US- PGPUB	20030918	"Air cushion effect" soft oral care brush	15/167.1	15/176.1; 15/188	Davis, Colin G.
US 20030137562 A1	US- PGPUB	20030724	Fully integrated thermal inkjet printhead having etched back PSG layer	347/65		Kawamura, Naoto A. et al.
US 20030081071 A1	US- PGPUB	20030501	Inkjet printhead having ink feed channels defined by thin-film structure and orifice layer	347/63	347/65	Giere, Matthew D. et al.
US 20030081027 A1	US- PGPUB	20030501	INJET PRINTHEAD ASSEMBLY HAVING VERY HIGH NOZZLE PACKING DENSITY	347/12		Feinn, James A. et al.
US 20030046780 A1	US- PGPUB	20030313	Oral care brush	15/167.1	15/145; 15/176.1	Davis, Colin G.
US 20030011659 A1	US- PGPUB	20030116	Droplet plate architecture	347/61	29/890.1	Ramaswami, Ravi et al.
US 20030005883 A1	US- PGPUB	20030109	Printhead with high nozzle packing density	118/313	118/300; 118/664	Feinn, James A. et al.
US 20020145644 A1	US- PGPUB	20021010	Direct imaging polymer fluid jet orifice	347/47		Chen, Chien-Hua et al.
US 20020092519 A1	US- PGPUB	20020718	Thermal generation of droplets for aerosol	128/200.14	128/200.23; 128/203.26	Davis, Colin C.
US 20020071006 A1	US- PGPUB	20020613	Direct imaging polymer fluid jet orifice	347/63		Chen, Chien-Hau et al.
US 6918657 B2	USPAT	20050719	Fully integrated thermal inkjet printhead having etched back PSG layer	347/65		Kawamura; Naoto A. et al.
US 6902259 B2	USPAT	20050607	Direct imaging polymer fluid jet orifice	347/63	347/47; 430/320	Chen; Chien-Hua et al.
US 6837572 B2	USPAT	20050104	Droplet plate architecture	347/47	216/27; 438/21	Ramaswami; Ravi et al.
US 6746107 B2	USPAT	20040608	Inkjet printhead having ink feed channels defined by thin-film structure and orifice layer	347/65		Giere; Matthew D. et al.
US 6682874 B2	USPAT	20040127	Droplet plate architecture	430/320	216/27	Ramaswami; Ravi et al.

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US 6671919 B2	USPAT	20040106	"Air cushion effect" soft oral care brush	15/167.1	15/106; 15/145; 15/176.1; 601/141	Davis; Colin G.
US 6640402 B1	USPAT	20031104	Method of manufacturing an ink actuator	29/25.35	216/27; 29/846; 29/847; 29/890.1; 438/21	Vooren; Colby Van et al.
US 6561632 B2	USPAT	2.0030513	Printhead with high nozzle packing density	347/65	347/94	Feinn; James A. et al.
US 6543884 B1	USPAT	20030408	Fully integrated thermal inkjet printhead having etched back PSG layer	347/65	347/71	Kawamura; Naoto A. et al.
US 6543879 B1	USPAT	20030408	Inkjet printhead assembly having very high nozzle packing density	347/40	347/12	Feinn; James A. et al.
US 6520627 B2	USPAT	20030218	Direct imaging polymer fluid jet orifice	347/63	347/44; 347/47	Chen; Chien-Hau et al.
US 6482574 B1	USPAT	20021119	Droplet plate architecture in ink-jet printheads	430/320	347/47	Ramaswami; Ravi et al.
US 6481831 B1	USPAT	20021119	Fluid ejection device and method of fabricating	347/62	347/63	Davis; Colin C. et al.
US 6447102 B1	USPAT	20020910	Direct imaging polymer fluid jet orifice	347/63	347/44; 347/47; 430/320	Chen; Chien-Hau et al.
US 6354694 B1	USPAT	20020312	Method and apparatus for improved ink-drop distribution in ink-jet printing	347/48	347/47	Weber; Timothy L. et al.
US 6336714 B1	USPAT	20020108		347/65		Kawamura; Naoto A. et al.
US 6305790 B1	USPAT	20011023	Fully integrated thermal inkjet printhead having multiple ink feed holes per nozzle	347/65		Kawamura; Naoto A. et al.
US 6162589 A	USPAT	20001219	Direct imaging polymer fluid jet orifice	430/320	347/47; 430/394; 430/396	Chen; Chien-Hau et al.
US 6155670 A	USPAT	20001205	Method and apparatus for improved ink-drop distribution in inkjet printing	347/43	347/40; 347/75	Weber; Timothy L. et al.

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US 6132019	USPAT	20001017	Door assembly for a	312/223.2	312/319.1;	Kim; Sung
A			computer		312/322	et al.
US 6126276	USPAT	20001003	Fluid jet printhead with	347/65		Davis; Colin
A			integrated heat-sink			C. et al.
US 6126273	USPAT	20001003	Inkjet printer printhead	347/54		Van Vooren;
Α			which eliminates			Colby et al.
			unpredictable ink			
			nucleation variations			
US D431242	USPAT	20000926	Computer housing	D14/349		Ray; Brian
S						J. et al.
US 6099108	USPAT	20000808	Method and apparatus for	347/43	347/40	Weber;
A			improved ink-drop			Timothy L.
		1	distribution in ink-jet			et al.
			printing			
US 4536524	USPAT	19850820	Microencapsulated epoxy	523/176	156/330;	Hart; Ronald
A			adhesive system		411/258;	L. et al.
			- -		428/402.21;	
					523/211;	
					523/406	